

ABSTRACT OF THE DISCLOSURE

A light emitting apparatus has: a semiconductor light emitting element that radiates light from its light emission surface provided on the opposite side to its electrode forming surface; lead frames that are electrically connected to electrodes formed on the electrode forming surface through wires; a transparent structure that is optically connected with the light emission surface and has a light distribution characteristic based on its three-dimensional shape; and light transmitting resin that seals the semiconductor light emitting element and the transparent structure.